CAPITAL IMPROVEMENT PROGRAM 2008 PROJECT SCHEDULE

| PROJECT NO. | SW0603 | | | PROJECT DESCRIPTION | | |
|-------------------|--------------------------------|------------------------------|-----------------------------|---|--|--|
| PROJECT TITLE | DISTRIBUTION SYSTEMS UPGRADES | | | City participation for design and construction of multi-phased, varying- | | |
| PROJECT STATUS | Construction TBD | | | sized, large-diameter distribution trunk mains throughout the south and north water systems. City's participation includes cost of upsizing the | | |
| PROJECT MANAGER | JESSIE LI | | | | | |
| CONSULTANT | | | | proposed water mains to meet the City's Water Master Plar recommendations. Timing of all phased construction is develope | | |
| CONTRACTOR | | | | driven. | | |
| BUDGET | \$454,610 | | | | | |
| PROJECT SCHEDULE | PROJECTED INITIATE - FINISH | REVISED INITIATE - FINISH | ACTUAL INITIATE - FINISH | PROGRESS PHOTO Approximate Alignment of Distribution | | |
| PER* | | | | Alignment of Distribution System Upgrades | | |
| LAND/ROW ** | | | | 90 | | |
| Design/Surveying | | | | | | |
| Construction | TBD | | | Sugar Land Water Distribution Network | | |
| EQUIPMENT | | | | | | |
| SCHEDULE COMMENTS | | | | City of Sugar Land Capital Improvement Program | | |
| | | | | | | |

^{*}PER = Preliminary Engineering Report
**ROW = Right-of-Way